

a¹ cancelled. an internal portion of the automotive alternator in Figure 4, Figure 7A is a plan of a brush holding assembly 61 of the automotive alternator in Figure 4 with a cover 64b removed, Figure 7B is a plan of the brush holding assembly 61 of the automotive alternator in Figure 4, Figure 7C is a front elevation of the brush holding assembly 61 of the automotive alternator in Figure 4, Figure 8A is a front elevation of a brush 10 and a brush terminal 62 from the automotive alternator in Figure 4, and Figure 8B is a side elevation of the brush 10 and the brush terminal 62 from the automotive alternator in Figure 4 viewed from the right-hand side in Figure 8A.

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a² Figure 11 is a view of an automotive alternator according to Embodiment 3 of the present invention from an end of a rear bracket 32 (with the cap 60 removed), Figure 12A is a front elevation of a brush 10 and a brush terminal 67 from the automotive alternator in Figure 11, and Figure 12B is a side elevation of the brush 10 and the brush terminal 67 from the automotive alternator in Figure 11 viewed from the right-hand side in Figure 12A.